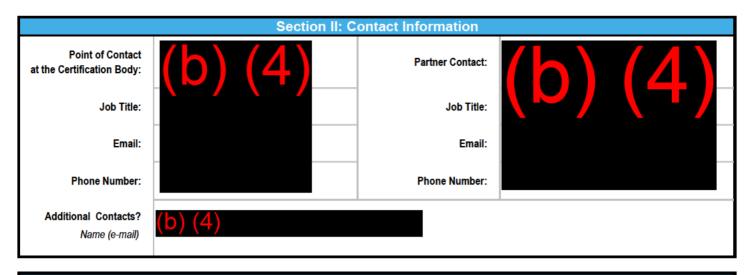
ENERGY STAR® Failure Report

Instructions

Certification bodies shall report verification testing failures within 2 business days of observation of the failure to Enforcement@energystar.gov using the subject line "FAILURE" followed by the ENERGY STAR manufacturing partner name(s) and model number(s). CBs must complete and submit this document along with the laboratory test report and any supporting documentation. Example subject line: "FAILURE ENERGY STAR Manufacturing Partner Name X Model #########."

Section I: Product and Shipping Information						
Name of Certification Body:	National Fenestration Rating Council (NFRC)	Date Model Available on Market:	(b) (4)			
Product Specification:	Windows, Doors, and Skylights	Type of Product Failure:	Verification Testing Failure			
ENERGY STAR Manufacturing Partner:	/b) /4)	Date Certification Body Determined Failure:	8/13/2021			
Original Equipment	(b) (4)	Date(s) of Initial Testing:	(b) (4)			
Manufacturer (OEM): (if Partner listed is not OEM)		Year Model Was Selected for Verification Testing:	2021			
OEM Model Number: (if Partner listed is not OEM)		Name of Lab that performed Certification Testing:	(h) (4)			
Is OEM Model qualified? (under OEM's brand/org name)		Lab EPA-issued Org ID:	(b) (4)			
Brand Name:		Verification Testing-Date(s) for single unit testing or spot-check test:				
Certified Model Name:		Verification Testing-Date(s) for remaining samples where multiple test sample (approach two) is used:				
Certified Model Number:		Name of Lab that performed Verification Testing:				
ENERGY STAR Model Identifier:	N/A	Lab EPA-issued Org ID:				
Product Type:	D-EDSL	Where unit was obtained:				
Tested Model Name:	(b) (4)	If product was obtained off- the-line or other; provide reason				
Tested Model Number:	(b) (4)	Tested Model Date(s) of Manufacturer: (if available)				
Tested Serial Number(s):	N/A	Date(s) Unit was Obtained:				



Section III: Verification Testing Results

Describe all the relevant testing results. If reporting a verification testing failure, please include the verification testing results, ENERGY STAR specification requirement(s) for the performance criteria that the product failed, and initial testing results.

The unit was labeled with a u-factor of 0.30 and through the FenStar verification testing achieved a u-factor of 0.36.

Section IV: Additional Model Numbers

List the identifying information for any private label models, family models, or other related models qualified on the same basis as the product that failed testing.

Please attach additional pages, if necessary.

ENERGY STAR Manufacturing Partner:	Brand Name:	Model Name:	Model Number	ENERGY STAR Model Identifier:

Last updated August 29, 2018

United States ENVIRONMENTAL PROTECTION AGENCY Washington, DC 20460 Office of Atmospheric Programs OMB Control No. 2060-0528
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The public reporting and recordkeeping burden for this collection of information is estimated to average 1.5 hours per response. Send comments on the Agency's need for this information, the accuracy of the provided burden estimates, and any suggested methods for minimizing respondent burden, including through the use of automated collection techniques to the Director, Collection Strategies Division, U.S. Environmental Protection Agency (2822T), 1200 Pennsylvania Ave., NW, Washington, D.C. 20460. Include the OMB control number in any correspondence. Do not send the completed form to this address.